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## FAX TRANSMISSION COVER SHEET

**Date:** May 5, 2006  
**To:** United States Patent and Trademark Office  
**Fax:** 571-273-8300  
**Phone:** 571-272-1000  
**Re:** U.S. Patent Application Serial No: 10/761,109  
Our Docket No.: 16274.175  
**Sender:** Tyson Sharp, Assistant to Eric L. Maschoff

**YOU SHOULD RECEIVE 19 PAGE(S), INCLUDING THIS COVER SHEET. IF YOU DO NOT  
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*Please see attached documents*

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MAY 05 2006

002/019

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PATENT APPLICATION  
Docket No: 16274.175

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Eric R. Larson

Serial No.: 10/761,109 <sup>106 PF</sup> ) Art Unit

Filed: January 20, 2004 ) 2633

Confirmation No.: 3129

For: HEATSINKING OF OPTICAL  
SUBASSEMBLY AND METHOD OF  
ASSEMBLING.

Customer No.: 022913

TRANSMITTAL

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Transmitted herewith for filing are the following documents:

- Revocation and Substitute Power of Attorney with Ex. A & B (14 pgs);
- Change of Attorney Docket Number (2 pgs);
- Certificate of Facsimile Transmission (1 pg)

Please address all future correspondence in connection with the above-identified patent application to the attention of the undersigned. A duplicate copy of this letter is enclosed.

Dated this 5 day of May, 2006.

Respectfully submitted,



Eric L. Maschoff  
Attorney for Applicant  
Registration No. 36,596  
Customer No. 022913

\* Admitted only in California  
\$ Admitted only in Virginia

MAY 05 2006

FILED VIA FACSIMILE

PATENT APPLICATION  
Docket No: 16274.175

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Eric R. Larson

Serial No.:

10/761,409

)

)

) Art Unit

) 2633

Filed:

January 20, 2004

)

Confirmation No.:

3129

)

For:

HEATSINKING OF OPTICAL  
SUBASSEMBLY AND METHOD OF  
ASSEMBLING

)

)

)

Customer No.:

022913

)

REVOCATION AND SUBSTITUTE POWER OF ATTORNEY

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

I, the undersigned, Stephen K. Workman, state that I am the Senior Vice President of Finance and the CFO of Finisar Corporation and that I am authorized to execute this Revocation and Substitute Power of Attorney on behalf of Finisar Corporation.

I further state that Finisar Corporation is the assignee of the entire interest of the above-identified patent as shown by the assignment recorded in the U.S. Patent and Trademark Office at the Reel and Frame identified in Exhibit A and assignments identified in Exhibit B. The assignee, Finisar Corporation, hereby revokes all previous powers of attorney in the above-identified patent, and now hereby appoints all attorneys under:

**CUSTOMER NUMBER: 022913**

of WORKMAN NYDEGGER as attorney with full power of substitution and revocation, to prosecute said application, to make alterations and amendments therein, to receive the Letters Patent, and to transact all business in the Patent and Trademark Office connected therewith.

All correspondence and telephonic communication should be directed to:

**ERIC L. MASCHOFF**

at the address associated with the above-identified customer number.

This Revocation and Substitute Power of Attorney and Statement under 37 C.F.R. 3.73(b)(1) is effective for the above-identified patent, and shall be filed at the U.S. Patent & Trademark Office.

Signed this 16 day of MARCH, 2006.

By:

Stephen K. Workman  
Sr. Vice President Finance and CFO  
Finisar Corporation  
1389 Moffett Park Drive  
Sunnyvale, CA 94089



## EXHIBIT A

**EXHIBIT A**

A chain of title of U.S. Patent Application No. 10/761,106, filed January 20, 2004, is shown in an assignment from the inventor(s) to Infineon Technologies North America recorded at Reel 014915, Frame 0025, an assignment from Infineon Technologies North America to Infineon Technologies AG recorded at Reel 014478, Frame 0758, and an assignment from Infineon Technologies AG to Finisar Corporation recorded at Reel 017425, Frame 0874.

## EXHIBIT B

## Exhibit B

Title	FILE #	Previous Reference Number	APP. #	FILING DATE	PATENT #	ISSUE DATE	Assignee
Optoelectronic Transceivers for a Bidirectional Optical Signal Transmission	16274.1	2003PP5463 US	10/769,287	01/13/04			Infineon Technologies AG
Arrangement for Connecting the Terminal Contacts of an Electronic Component to A Printed Circuit Board and Conductor Support for Such an Arrangement	16274.2a 16274.2a.1	2003PP53101 US 2003PP53101 US01	60/1512,028 10/773,964	10/17/03 02/05/04	6,976,854	12/20/05	Infineon Technologies AG
Amplifier Circuit with Protective Device	16274.3a.1	2000PP12948 US	09/950,438	08/10/01	6,593,814	07/15/03	Infineon Technologies AG
Planar-Optical Apparatus for Setting the Chromatic Dispersion in an Optical System	16274.4a 16274.4a.1	2003PP52728 US 2003PP52728 US01	60/513,762 10/850,338	10/22/03 05/19/04			Infineon Technologies AG
Digital Optical Receiving Module, and a Method for Monitoring the Signal Quality of a Transmitted, Modulated Optical Signal	16274.5a 16274.5a.1	2003PP33776 US 2003PP33776 US01	60/523,378 10/817,725	11/18/03 04/02/04			Infineon Technologies AG
Arrangement for Connecting the Terminal Contacts of an Optoelectronic Component to a Printed Circuit Board	16274.6a 16274.6a.1	2003PP32725 US 2003PP32725 US01	60/505,568 10/817,583	09/23/03 04/02/04			Infineon Technologies AG
Arrangement for Multiplexing and/or Demultiplexing Optical Signals Having A Plurality of Wavelengths	16274.9a.1	2002PP50485 US	10/799,437	03/12/04			Infineon Technologies AG
Drive Device for a Light-Emitting Component	16274.12a 16274.12a.1	2003PP52635 US 2003PP52635 US01	60/508,715 10/785,597	10/02/03 01/26/04	6,956,408	10/18/05	Infineon Technologies AG
Receiver Circuit Having an Optical Reception Device	16274.13a 16274.13a.1	2004PP50185 US 2004PP50185 US01	60/540,870 10/621,681	01/30/04 04/09/04			Infineon Technologies AG
Arrangement for the Electrical Connection of an Optoelectronic Component to an Electrical Component	16274.14a	2004PP50183 US	10/789,429	02/27/04	6,950,314	09/27/05	Infineon Technologies AG
Transmitter and/or Receiver Arrangement For Optical Signal Transmission	16274.17a.1	2001PP11091WOUS	10/489,683	09/14/01			Infineon Technologies AG

## Exhibit B

Title	FILE #	Previous Reference Number	APP. #	FILING DATE	PATENT #	ISSUE DATE	Assignee
Pluggable Transceiver Latching Mechanism	16274.19a	2000P07411 US	60/175,61	01/11/00	6,926,551	08/09/05	Infineon Technologies AG
	16274.19a.1	2000P07411 US01	09/672,571	09/27/00			
Optical Subassembly and Related Methods for Aligning an Optical Fiber with a Light Emitting Device	16274.20	2000P09069 US	09/738,737	12/14/00	6,682,231	01/27/04	Infineon Technologies AG
Electrically Connecting Integrated Circuits and Transducers	16274.21	2000P07629 US	09/574,647	05/18/00	6,969,265	11/29/05	Infineon Technologies AG
Integrated Waveguide Arrangement, Process for Producing an Integrated Waveguide Arrangement, and Waveguide Components	16274.22a	2000P12503 US	09/899,493	07/05/01	6,671,439	12/30/03	Infineon Technologies AG
Optical Waveguide Crossing for use in Planar Light Circuits	16274.23a	2002P15199 US		10/706,117	11/12/03		Infineon Technologies AG
Shielding Plate for Pluggable Electrical Components	16274.36b	2000P20323 US	09/927,552	08/09/01	6,558,186	05/06/03	Infineon Technologies AG
Housing-Shaped Shielding Plate for the Shielding of an Electrical Component	16274.37b.1	2000P20332 US02	10/791,539	01/15/02			Infineon Technologies AG
Housing for Receiving a Component Which can Be Connected to the Housing in a Pluggable Manner	16274.38b	2000P20369 US	09/761,596	01/16/01	6,822,872	11/23/04	Infineon Technologies AG
Configuration To Multiplex and/or Demultiplex the Signals Of A Plurality of Optical Data Channels and Method for the Production of the Configuration	16274.40a	2000P23096 US	09/784,767	02/15/01	6,574,390	06/03/03	Infineon Technologies AG
Optoelectronic Device	16274.42a	2001P20156 US	10/339,244	01/09/03	6,823,095	11/23/04	Infineon Technologies AG
Electro-Optical Arrangement	16274.83b.1	1997P04160 US01	09/509,436	09/18/00	6,457,875	10/01/02	Infineon Technologies AG

## Exhibit B

Title	FILE #	Previous Reference Number	APP. #	FILING DATE	PATENT #	ISSUE DATE	Assignee
Arrangement for Spatial Separation and/or Convergence of Optical Wavelength Channels	16274.84b.1	1998P01498 US01	09/684,243	10/06/00	6,581,034	07/08/03	Infineon Technologies AG
Device for Holding a Part and Application of the Device	16274.94d	1999P01472 US	09/527,900	03/20/00	6,550,127	04/22/03	Infineon Technologies AG
Phase Detector and Clock Regeneration Device	16274.97b.1	1999P04176 US01	09/857,391	09/20/01	6,580,457	07/08/03	Infineon Technologies AG
Coupling Configuration for Connecting an Optical Fiber to an Optoelectronic Component	16274.98b	1999P04227 US	09/736,099	12/13/00	6,536,959	03/25/03	Infineon Technologies AG
Fiber-Optic Transmitting Component With Precisely Settable Input Coupling	16274.101b	1999P05018 US	09/684,249	10/06/00	6,540,413	04/01/03	Infineon Technologies AG
Connection System	16274.103b.1	2000P04056 US01	10/244,812	09/16/02	6,909,612	06/21/05	Infineon Technologies AG
Optomodule and Connection Configuration	16274.106a	2000P04153 US	09/894,943	06/28/01	6,483,980	11/19/02	Infineon Technologies AG
Surface-Mounted, Fiber-Optic Transmitting or Receiving Component Having a Deflection Receptacle Which can be Adjusted During Assembly	16274.107a	1999P04716 US	09/677,561	10/02/00	6,409,397	06/25/02	Infineon Technologies AG
Optoelectronic Assembly for Multiplexing and/or Demultiplexing Optical Signals	16274.108b.1	2000P12684 US01	10/372,992	02/24/03			Infineon Technologies AG
Method and Device for Determining the Output Power of a Semiconductor Laser Diode	16274.109b.1	2000P12946 US01	10/364,003	02/10/03	6,853,657	02/08/05	Infineon Technologies AG
Differential Complementary Amplifier	16274.110b.1.1	2000P13510 US01	10/122,628	04/15/02	6,642,790	11/04/03	Infineon Technologies AG
Shielding Plate, in Particular for Optoelectronic Transceivers	16274.111a	2000P14623 US01	09/699,322	10/27/00	6,540,555	04/01/03	Infineon Technologies AG

## Exhibit B

Title	FILE #	Previous Reference Number	APP. #	FILING DATE	PATENT #	ISSUE DATE	Assignee
coupling Unit for an component Against	16274.112b	2000P16344 US	091699,837	10/30/00	6,599,033	07/29/03	Infineon Technologies AG
Module	16274.113	2000P16737 US	091695,511	10/24/00	6,858,769	02/15/05	Infineon Technologies AG
ng and/or Demultiplexing	16274.115b	2000P18178 US	091699,610	10/30/00	6,539,145	03/25/03	Infineon Technologies AG
an Electronic Insertable Into A	16274.116b	2000P20070 US	091705,607	11/03/00	6,612,858	09/02/03	Infineon Technologies AG
erating an Optical option Module at High 10 Gbit/s	16274.118b	2000P20079 US	091740,648	12/18/00	6,781,727	08/24/04	Infineon Technologies AG
mply with an Anti-Kink nitting/Receiving Module	16274.119a	2000P20272 US	10/023,139	12/18/01	6,857,791	02/22/05	Infineon Technologies AG
inected Electrical od of Mounting Such a Circuit Board	16274.120a	2000P20357 US	091761,597	01/16/01	6,872,901	01/06/04	Infineon Technologies AG
ethod for the Channel- on of the levels of a ta Channels	16274.121a	2000P20404 US	091761,805	01/16/01	6,574,413	08/03/03	Infineon Technologies AG
Connecting an Optical ansmitting or Receiving or Receiving Device	16274.122a	2000P20494 US	10/012,814	10/30/01	6,568,862	05/27/03	Infineon Technologies AG
ulator, Modulator Laser or Producing an dulator	16274.123a	2000P23635 US	10/202,919	07/25/02	6,897,993	05/24/05	Infineon Technologies AG
Delection of Optical Optical Circuit	16274.124b.1	2001P00195 US01	09/850,583	05/07/01			Infineon Technologies AG